

СТАНОВИЩЕ

относно качествата на дисертационния труд на тема:
**„Управление на системата за подбор и подготовката на 10-12-годишни
баскетболисти в Албания“**

за присъждане на образователната и научна степен **„Доктор“**
в област на висшето образование: **7. Здравеопазване и спорт,**
професионално направление: **7.6 Спорт,**
докторска програма:
„Теория и методология на спортната наука“ на

Ровена Елмази,

докторант към катедра **„Теория на спорта“**
на **НСА „В. Левски“**

Научен ръководител: **проф. Даниела Дашева, ДП**

Данни за докторантката

Изборът на научните търсения на Ровена Елмази не е случаен. Тя е била състезателка от Националния отбор по баскетбол на Албания и негов капитан - 2 пъти шампион на страната, 3 пъти носител на купата и суперкупата на Албания. Завършила е Академията за физическо възпитание и спорт в Тирана (Албания), а след това е получила бакалавърска степен и в Юридическия факултет, както и магистърска степен по „Гражданско право“ в Университета в Тирана. Ровена Елмази е работила като треньор на девически баскетболни отбори, но сега е преподавател в Спортния университет в Тирана и съветник на министъра на образованието, спорта и младежта на Албания.

Подробности за процедурата

По време на обучението в докторска степен не са допуснати процедурни нарушения. Докторантката успешно е изпълнила изискванията на Закона за развитие на академичния състав в Република България и на Правилника за прилагане на закона на НСА „В. Левски“.

Данни за дисертацията и автореферата

Разработваният в дисертационния труд проблем е изключително актуален и има за цел да оцени предизвикателствата и възможностите за развитието на спорта (по-специално баскетбола) в Албания. Според докторантката, баскетболните отбори в Албания понастоящем работят без конкретна методология за идентифициране, подбор и развитие на таланти. Управлението на системата за подбор е процес, който все още е

прави първите си стъпки в Албания и проучванията в тази област ще послужат за определяне на образователната "рамка" в албански контекст. Събраната информация за управлението на системата за подбор на таланти в областта на баскетбола и контролът върху тяхната подготовка могат да се използват за решаване на проблемите, които стоят пред спортно-педагогическите кадри.

За да могат да развиват основните си двигателни умения, психическите качества, както и техническите и тактически възможности, баскетболистите трябва да бъдат подложени на непрекъснато обучение и контрол, с помощта на адекватни методи и надеждни тестови батерии. В този контекст, основната цел на това изследване е да се разработи ефективна методология за идентифициране и развитие на спортните таланти в Албания.

Рецензията докторски труд е разработен в обем от 194 стр. Структуриран е според изискванията за подобен род научни материали. Написан е на добър английски език и стил и е много добре илюстриран.

Разработката притежава редица качества, които безспорно имат приносен характер:

- Извършено е сериозно теоретично проучване (с помощта на 273 литературни източника и 15 уебсайта - всички на латиница), въз основа на което докторантката разкрива ролята на мениджмънта в спорта, организацията и управлението на системата за подбор на спортни таланти, критериите за подбор в баскетбола, специфичните особености в развитието на младите спортисти, приоритетните морфологични фактори, функционални способности, психологически и социални аспекти, които са предпоставка за постигането на успех в баскетбола.

- Използван е подходящ методически инструментариум, който дава възможност целите и задачите на изследването да бъдат решени на високо ниво.

- Контингентът на изследване е достатъчно представителен и разкрива особеностите на генералната съвкупност, към която принадлежи - в проучването участват 119 треньори по баскетбол, 93 баскетболни администратори, 200 учители по физическо възпитание и 1051 ученика, на възраст между 10 и 12 години (641 ученици и 410 спортисти), избрани на случаен принцип, въз основа на предварителна информация за всички целеви групи.

- При обработката на първичните данни от изследването са използвани адекватни математико-статистически методи, като например, коефициент на корелация на Пирсън, линейна регресия, проверка на нулевата хипотеза, с помощта на t-критерия на Стюдънт, при високо ниво на статистическа достоверност ($P_t \geq 95\%$) и т.н.

- Проведени са измервания на някои основни морфо-функционални параметри, както и спортно-педагогическо тестиране за установяване на нивото на физическата подготвеност и технико-тактическите умения на изследваните съвкупности. Приложените тестови батерии напълно отговарят на изискванията на спортната статистика за валидност, надеждност, обективност и стандартност.

- Анализът на резултатите е направен на добро професионално ниво. Проведено е сериозно проучване на функционирането на системата за подбор на спортни таланти и нейната роля, като съществена предпоставка за успешното развитие на баскетбола в Албания.

Изводите и препоръките естествено произтичат от анализа на резултатите и са представени стегнато и ясно.

Оценявам факта, че докторантката се е съобразила с повечето от забележките, направени по време на вътрешното обсъждане. Въпреки това, считам, че е пропуснато да бъдат коригирани графиките с номера 25, 26 и 27, в които поради неправилно приети стандарти за индекса на телесна маса, зоните за оценка на този индекс са неправилно определени.

Авторефератът е разработен според изискванията и представя правилно съдържанието на дисертацията. Документите, придружаващи работата, са изготвени точно. Представените публикации (3 в брой) са свързани с темата на дисертацията. Докторантката правилно е формулирала своите научни приноси.

В **заключение**, вярвам, че докторската дисертация има висока научна и приложна стойност и отговаря на изискванията на Закона за развитие на академичния състав на Република България и правилника на Национална спортна академия "Васил Левски" за придобиване на образователната и научна степен "**Доктор**".

Всичко това ми дава основание, напълно убедено, да заявя своя положителен вот за присъждане на **Ровена Елмази** на образователната и научна степен "**Доктор**" в област на висшето образование **7. Здравеопазване и спорт**, професионално направление **7.6. Спорт**, докторска програма „**Теория и методология на спортната наука**".

16.05.2021 г.

София

Член на научното жури:.....

(**проф. Росица Църова – доктор**)

OPINION

on the merits of the doctoral thesis on the topic: "***Management of the selection system and the preparation of 10-12-year-old basketball players in Albania***"

for awarding of the educational and scientific degree "***Doctor***"
in a professional direction ***7.6. Sports***

of ***Rovena Elmazi***

PhD student at the doctoral program „***Theory and Methodology of Sports Sciences***”

at the ***National Sports Academy "Vassil Levski" (Sofia)***

Scientific supervisor: ***Full Prof. Daniela Dasheva, D.Sc.***

Data for the doctoral student

The choice of scientific research of Rovena Elmazi is not random. She was a player in the National Basketball Team of Albania and its captain - 2 times winner of the championship, 3 times winner of the cup of Albania and super-cup of Albania. She has finished Academy of Physical Education and Sports in Tirana (Albania) and after that she obtained Bachelor`s degree at the Faculty of Law and Scientific Master`s degree in "Public law" in the University of Tirana. Rovena has worked as a coach of the young female basketball team, but now she is a Lecturer in the Sports University of Tirana and Adviser to the Minister of Education, Sports and Youth of Albania.

Details of the procedure

No procedural violations were committed during the doctoral candidate's training. The doctoral student has successfully completed the requirements of the Law for development of the academic staff in the Republic of Bulgaria and of the Regulations for implementation of the law of NSA "V. Levski".

Data for the dissertation and the abstract

The problem being developed in the doctoral thesis is extremely topical and its purpose is to assess the challenges and opportunities of sport (basketball in particular) in Albania. According to the PhD student, the basketball teams in Albania currently operate without a specific methodology regarding the identification, selection and development of talents. The management of the selection system is a process that is still at the onset in the country and a study of this field would serve to define a "framework" in the Albanian context. Data derived from the management of the talent selection system in the field of

sports and the control of their preparation can be used to solve the various problems of the actors in this field.

To be able to develop fundamental motor skills, psychological aspects and technical and tactical knowledge, basketball players must be continuously developed through training or observation, based on Test Battery Indicators. In this context, the main aim of this study is to apply techniques through the application of descriptive and predictive methods in order to find a methodology for identification and development of sport talents in Albania.

The doctoral thesis submitted for review is in a volume of 194 pp., including 37 tables (5 are presented in Annex), 5 figures, 31 graphs, 9 applications and a bibliographical reference for the literary sources studied.

The doctoral thesis is structured as required. It is written in a good English language and style and is very well illustrated.

The development has several qualities, which are of a contributing nature:

- A very serious theoretical study was carried out (with the help of 273 literary sources, all of them in Latin, and 15 websites), based on which the PhD student reveals the role of management in sports, organization, and management of the system for selection of sports talents, selection criteria in basketball, specific features in the development of young athletes, morph-anthropometric factors, functional abilities, psychological and social aspects, that create a successful basketball player.
- An appropriate methodological toolkit has been used to enable the purpose and tasks of the study to be solved at a high level.
- The survey contingent is sufficiently representative and reveals the specificities of the population, to which it belongs - in the study participate 119 basketball coaches, 93 basketball administrators, 200 teachers of physical education and 1051 students, between the ages of 10-12 (641 students and 410 athlete students), selected randomly based on the auxiliary information for all targets groups.
- In the processing of primary data, adequate mathematical and statistical methods were used, such as Paired Samples Statistics and Pearson correlation coefficient. To analyse for independent groups, linear regression with many variables were used. To verify the zero hypotheses, concerning the significance of the observed differences between the mean levels of the tested variables in the compared samples, a t-criterion of Student were applied, at a high level of statistical confidence ($Pt \geq 95\%$).

- Measurements of some basic morph-functional parameters have been carried out, as well as sports-pedagogical testing for establishing the level of physical preparedness and technical and tactical skills of the studied populations. The attached test batteries fully meet the requirements of sport statistic for validity, reliability, objectivity, and standardisation. The results obtained give the opportunities to do the comparisons between the studied samples (students and athletes of different ages).
- The analysis of the results is at a good professional level. A serious study has been carried out on the functioning of the selection system of sport talents and its role has been revealed as an essential prerequisite for the successful development of basketball in Albania.

The conclusions and recommendations naturally come from analysis of the results and are presented firmly and clearly.

I appreciate the fact that the PhD student complied with most of the remarks made during the internal discussion. However, I believe that it has been omitted to correct the graphs number 25, 26 and 27 in which, due to incorrectly adopted standards for body mass index, the assessment areas for this index are incorrectly defined.

The abstract is developed according to the requirements and presents correctly the content of the dissertation.

The documents accompanying the work are prepared precisely. The presented publications (3 in number) are related to the topic of the dissertation.

The doctoral student has correctly formulated her scientific contributions.

In conclusion, I believe that the doctoral thesis has a high scientific and applied value and meets the requirements of the Law on development of the academic staff of the Republic of Bulgaria and the Regulations of the National Sports Academy "Vasil Levski" for awarding of the educational and scientific degree "***Doctor***".

All this gives me a reason to confidently declare my ***positive vote*** for awarding ***Rovena Elmazi*** the educational and scientific degree "***Doctor***" in the field of higher education ***7. Health and Sports***, professional field ***7.6. Sport***, doctoral program "***Theory and methodology of sports science***".

16.05.2021

Sofia

Member of the scientific jury:

(Full Prof. Rossitza Tzarova, PhD)

OPINION

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Based on all the above, I believe that there are enough scientific arguments to give my positive vote to direct Roven Elmazi's peer-reviewed dissertation to official defense in front of the scientific jury.

16.05.2021
Sofia

Member of the scientific jury:
(Full Prof. Rossitza Tzarova, PhD)